L Number	Hits	Search Text	DB	Time stamp
-	1174	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls.	USPAT; US-PGPUB	2003/12/06 17:21
-	909	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls. and switching	USPAT; US-PGPUB	2003/12/03 15:49
-	884	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls. and switching and (transistor or TFT)	USPAT; US-PGPUB	2003/12/03 15:50
-	482	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls. and switching and (transistor or TFT) and polarity	USPAT; US-PGPUB	2003/12/03 15:51
-	91	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls. and switching and (transistor or TFT) and polarity and ("channel width" or "channel length")	USPAT; US-PGPUB	2003/12/03 15:51
-	89	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls. and switching and (transistor or TFT) and polarity and ("channel width" or "channel length") and (driver or driving)	USPAT; US-PGPUB	2003/12/03 15:53
-	84	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/$.ccls. and switching and (transistor or TFT) and polarity and ("channel width" or "channel length") and (driver or driving) and (lcd or "liquid crystal")	USPAT; US-PGPUB	2003/12/03 17:16
-	6	(6229512, 6157358, 5875015, 6441758, 5995073, "6304241").pn.	USPAT; US-PGPUB	2003/12/03 16:48
-	27	(345/98 and 345/100 and 345/96).ccls.	USPAT; US-PGPUB	2003/12/03 16:55
-	1524	(345/98 or 345/100 or 345/96).ccls.	USPAT; US-PGPUB	2003/12/03 17:26
-	1181	(TFT or transistor) with pixel with (pmos or "pchannel" or "p channel")	USPAT; US-PGPUB	2003/12/03 17:11
-	75	((345/98 or 345/100 or 345/96).ccls.) and ((TFT or transistor) with pixel with (pmos or "pchannel" or "p channel"))	USPAT; US-PGPUB	2003/12/04 18:05
-	19	((TFT or transistor) with pixel with (pmos or "pchannel" or "p channel")).ab.	USPAT; US-PGPUB	2003/12/03 17:12
-	18	((pchannel or pmos or "p channel") same (nchannel or nmos or "n channel")) and 345/100.ccls. and switching and (transistor or TFT) and polarity and ("channel width" or "channel length") and (driver or driving) and (lcd or "liquid crystal")	USPAT; US-PGPUB	2003/12/03 17:16
-	18	(345/98 or 345/100 or 345/96).ccls. and (pnmos or pchannel or "p channel").ab.	USPAT; US-PGPUB	2003/12/03 17:47
-	0	(345/96).ccls. and (pnmos or pchannel or "p channel").ab.	USPAT; US-PGPUB	2003/12/03 17:48
-	12	(345/98).ccls. and (pnmos or pchannel or "p channel").ab.	USPAT; US-PGPUB	2003/12/03 18:38
-	2802	"data switching" with ((pmos or pchannel or "p channel") and (nmos or nchannel or "n channel"))	USPAT; US-PGPUB	2003/12/03 18:41
-	2802	"data switching element" with ((pmos or pchannel or "p channel") and (nmos or nchannel or "n channel"))	USPAT; US-PGPUB	2003/12/03 18:42
-	0	"data switching element" with ((pmos or pchannel or "p channel") with (nmos or nchannel or "n channel"))	USPAT; US-PGPUB	2003/12/03 18:42
-	6	"data switching" with ((pmos or pchannel or "p channel") with (nmos or nchannel or "n channel"))	USPAT; US-PGPUB	2003/12/03 18:43
-	7	"data switching element" and 345/$.ccls.	USPAT; US-PGPUB	2003/12/03 19:01
-	63	"sampling transistors" and 345/$.ccls.	USPAT; US-PGPUB	2003/12/03 19:19

-	0	"sampling transistor pair" and 345/$.ccls.	USPAT; US-PGPUB	2003/12/03 19:19
-	42	((345/98 or 345/100 or 345/96).ccls.) and (pmos or "pchannel" or "p channel" or CMOS).ab.	USPAT; US-PGPUB	2003/12/04 18:17
-	13	((345/98 or 345/100 or 345/96).ccls.) and (mos).ab.	USPAT; US-PGPUB	2003/12/04 18:09
-	55	((345/92 or 345/98 or 345/93).ccls.) and (pmos or "pchannel" or "p channel" or CMOS or mos).ab.	USPAT; US-PGPUB	2003/12/04 18:27
-	925	((345/$).ccls.) and "analog switches"	USPAT; US-PGPUB	2003/12/04 18:27
-	633	((345/$).ccls.) and "analog switches" and pixel	USPAT; US-PGPUB	2003/12/04 18:28
-	391	((345/$).ccls.) and "analog switches" and pixel and TFT	USPAT; US-PGPUB	2003/12/04 18:28
-	204	((345/92 or 345/98 or 345/93 or 345/100 or 345/96).ccls.) and "analog switches" and pixel and TFT	USPAT; US-PGPUB	2003/12/04 18:29
-	130	((345/92 or 345/98 or 345/93 or 345/100 or 345/96).ccls.) and "analog switches" and pixel and TFT and (mos or cmos or nmos or pmos or pchannel or "p channel")	USPAT; US-PGPUB	2003/12/04 18:30
-	1	6424328.pn. and (LCD or "liquid crystal")	USPAT; US-PGPUB	2003/12/06 17:36
-	1	6424328.pn. and (LCD or "liquid crystal" or electrode)	USPAT; US-PGPUB	2003/12/06 19:05
-	1	6559821.pn. and (sampling or switches)	USPAT; US-PGPUB	2003/12/06 19:13
-	1	6559821.pn. and ("sampling transistors" or "sampling switches")	USPAT; US-PGPUB	2003/12/06 19:14